UX-PLUS

USB KVM EXTENDER FAMILY



USB KVM Extender with support for Local Display

Extend and Split WUXGA Video and USB 1.1 Keyboard and Mouse up to 500 feet over CAT5 Cable

FEATURES

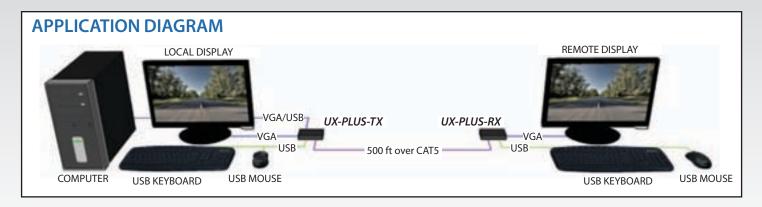
- Supports WUXGA video extension for resolutions up to 1920 x 1200
- Local WUXGA output for a local display
- Plug and play, no software required
- Fully compliant with USB 1.1 specifications for Keyboard and Mouse
- Built-in skew compensation
- Uses a single CAT5 UTP cable up to 500 feet
- External power adapter for transmitter and receiver unit
- Fully transparent (does not use any emulation)

APPLICATIONS

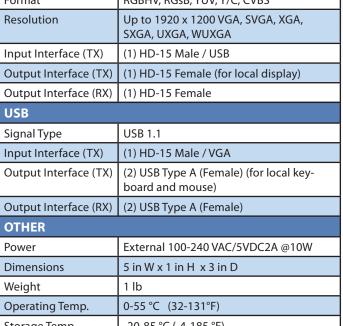
- Security
- PC Networking
- **Conference Center Systems**
- Point of Sale
- Camera Surveillance
- Video Phone
- **Control Room Systems**
- **Recording Studio**
- PC KVM Extension
- MAC Keyboard Mouse Extender

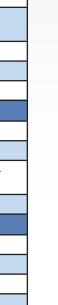


SPECIFICATIONS



VIDEO		
Format	RGBHV, RGsB, YUV, Y/C, CVBS	
Resolution	Up to 1920 x 1200 VGA, SVGA, XGA, SXGA, UXGA, WUXGA	
Input Interface (TX)	(1) HD-15 Male / USB	
Output Interface (TX)	(1) HD-15 Female (for local display)	
Output Interface (RX)	(1) HD-15 Female	
USB		
Signal Type	USB 1.1	
Input Interface (TX)	(1) HD-15 Male / VGA	
Output Interface (TX)	(2) USB Type A (Female) (for local keyboard and mouse)	
Output Interface (RX)	(2) USB Type A (Female)	
OTHER		
Power	External 100-240 VAC/5VDC2A @10W	
Dimensions	5 in W x 1 in H x 3 in D	
Weight	1 lb	
Operating Temp.	0-55 °C (32-131°F)	
Storage Temp.	-20-85 °C (-4-185 °F)	
Humidity	Up to 95%	





THE PERSON NAMED IN COLUMN 1	
	UX-TXPLUS-FRONT
• • •	UX-TXPLUS-REAR
	UX-RXPLUS-FRONT
	UX-RXPLUS-REAR

ORDERING	ORDERING INFORMATION	
Part No.	Description	
UX-PLUS	WUXGA+USB: Includes, UX-TXPLUS, UX-RXPLUS, 2 PS5VDC2A	
UX-RXPLUS	WUXGA+USB Receiver. Includes PS5VDC2A	
UX-TXPLUS	WUXGA+USB Transmitter. Includes PS5VDC2A	
CCKVMUSB6F	Assembled KVM USB Cable, 6ft.	

Many leading companies have recognized and embraced the innovation of SmartAVI's technologies and have successfully incorporated them into their organizations. Clients of SmartAVI include:





SmartAVI, Inc. / Twitter: smartavi - 11651 Vanowen St. North Hollywood, CA 91605 Tel: (818) 503-6200 Fax: (818) 503-6208 - http://www.SmartAVI.com

